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Submitted by:

Atty. Docket No.

Serial No.

GP-303750

10/734094

General Motors Corporation

Applicant

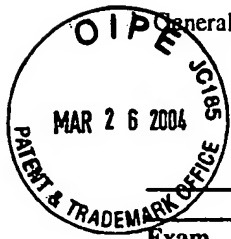
BYONG KWON CHO

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1754

**U.S. PATENT DOCUMENTS**

Exam. Init.	Document Number	Date	Name	Class	Sub Class	Filing Date (if approp.)
CC	2004/0000476	01/2004	Cho et al.	204	179	

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CC	USSN 10/313311, 12/2002, "Ultra low power plasma reactor system for automotive Nox emission control", Cho et al.
	B. Penetrante et al., Comparison of Electrical Discharge Techniques for Nonthermal Plasma Processing of NO in N ₂ , IEEE Transactions on Plasma Science, Vol. 23, No. 4, Aug. 1995
	R. Tonkyn et al., Vehicle Exhaust Treatment Using Electrical Discharge Methods, SAE Paper 9717116 (1997)
CC	M.L. Balmer et al. Diesel Nox Reduction on Surfaces in Plasma, SAE Paper 982511 (1998)

Examiner

Allen P. Cooke

Date Considered

3.30.06

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Exam. Init.	Document Number	Date	Name	Class	Sub Class	Filing Date (if approp.)
CC	6461580	10/2002	Elomari	423	239.2	
	6555080	04/2003	Elomari	423	213.2	
CC	2004/0000475	01/2004	Cho et al	B01J	19/08	

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